DATA SUBMISSION GUIDE FOR DISINFECTION BY-PRODUCT SAMPLES THROUGH EXCEL TEMPLATE

Section 4: Example of Completed Sample Submission

Example 1: Trihalomethanes (TTHM)

Reporting	Lab. ID *	AKO	1	\		G	ienerate XMI	_											2												
			ι .			Sample	Information												_			Res	ults					Field Re	ults and Measurer	nents (Opt	tional)
Sample ID*	Sample Received Date ^f	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location	Collection Date*	Collection Time (24H)	Sample Type*	Sample Volume	Repeat Location	Original Sample ID ⁺	Original Reporting Lab.ID	Original Collection Date	Comment	Sample Collector Name	Analyte ^{s f} [Code - Name]	Not Detected*	Result Result UON	ult Dev	indard viation +/-) f	Reporting Limit UOM	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Lab Commer	Parameter' [Code - Nam	Result* HOM*	Method	Commen
DT440-180976	-1 3/29/2017	AK21202	16 DS001	SPDS1DBP2-1	SKYLINE FH	3/28/2017	7 09:00	0 Routine						TTHM TEST SAMPLE.	. JOE SMITH	2943-BROMODICHLOROMETHAN	E No	2 ug/L					524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02	2	CA01531				
																2941-CHLOROFORM	No	9.4 ug/L					524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02	2	CA01531		DO NOT	LISE	
																2950-TTHM	No	11 ug/L					524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/3/2017	11:15	5	CA01531				
																2942-BROMOFORM	Yes			1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02	2	CA01531	F	OR CHEM	1/RΑΓ)
																2944-DIBROMOCHLOROMETHAN	E Yes			1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02	2	CA01531		on Chillion	,	

Sample Information

Reporting La	b. ID *	AK009	961			Ge	enerate XML								
(1)															
						Sample	Information								
Sample ID*	Sample Received	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location	Collection Date* ^f	Collection Time (24H) ^f			Repeat Location	Original Sample	Original Reporting	Original Collection	Comment	Sample Collector
	Date ^f		10	TOILLE	Location	Date	Time (24n)	туре	Volume	Location	$ID^{^+}$	Lab.ID	Date		Name
DT440-180976-1	3/29/2017	AK2120216	DS001	SPDS1DBP2-1	SKYLINE FH	3/28/2017	09:00	Routine						TTHM TEST SAMPLE.	JOE SMITH

2 Example of a Sample Result (Detect):														
Results														
Analyte* ^f [Code - Name]	Not Detected* ^f		Standard Deviation (+/-) ^f	Reporting Limit ^f	Reporting Limit UOM +f	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment	
2943-BROMODICHLOROMETHANE	No	2 ug/L		1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02			CA01531		
2941-CHLOROFORM	No	9.4 ug/L		1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02			CA01531		
2950-TTHM	No	11 ug/L		1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/3/2017	11:15			CA01531		
2 Example of a Sa	mple F	Result (No	on-Det	ect):										
2942-BROMOFORM	Yes			1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02			CA01531		
2944-DIBROMOCHLOROMETHANE	Yes			1	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	4/2/2017	23:02			CA01531		

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DATA SUBMISSION GUIDE FOR DISINFECTION BY-PRODUCT SAMPLES THROUGH EXCEL TEMPLATE

Section 4: Example of Completed Sample Submission

Example 2: Haloacetic Acids (HAA5)

Repor	Reporting Lab. ID * AK00° 1 Sample Information															2)				Resi	ılts						Field Re	sults and Measurements (Opti	ional)						
Sample	ID* R	Sample eceived Date ^f	ws ID*	acility	Sampling Point ID*	Sampling Location	Collection	n Collectio	on Samp	ple Sar	mple Re lume Loc	peat Sar	ginal (nple Re	Original eporting Lab.ID	Original Collection Date	Comment	Sample Collector Name	Analyte* ^f [Code - Name]	Not Res	sult Re	sult De	viation	leporting Limit ^f	Reporting Limit UOM	Volume Assayed	Method ^f	Analysis Start Date	Analysis Start Time f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment	Parameter [Code - Nan	* Result* LIOM* Method C	
DH440-180	976-1 3/	29/2017	AK2120216 D	5001 SF	PDS1DBP2-1	SKYLINE FI	1 3/28/201	7 09	:00 Rout	ine						HAA5 SAMPLE.	JOE SMITH	2451-DICHLOROACETIC ACID	No	12 ug	/L					552.2-DBPS & CL2 SOLVENTS GC L/L ELE	4/10/201	7 18:28			IN00035				
																		2452-TRICHLOROACETIC ACID	No	24 ug	/L					552.2-DBPS & CL2 SOLVENTS GC L/L ELEC					IN00035			DO NOT USE	
																		2456-TOTAL HALOACETIC ACIDS (HAA5)	No	36 ug	/L					552.2-DBPS & CL2 SOLVENTS GC L/L ELEC	4/11/201	7 8:42			IN00035				
																		2450-MONOCHLOROACETIC ACID	Yes				2	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L ELEC	4/10/201	7 18:28			IN00035		$\mathbf{F}C$	OR CHEM/RAD	
																		2453-MONOBROMOACETIC ACID	Yes				1	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L ELEC	4/10/201	7 18:28			IN00035			,	
																		2454-DIBROMOACETIC ACID	Yes				1	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L ELEC	4/10/201	7 18:28			IN00035				
													_																						

Sample Information

Reporting La	b. ID *	AK009	61			Ge	enerate XML								
(1)															
	Sample Information														
Sample ID*	Sample Received Date ^f	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location	Collection Date* ^f	Collection Time (24H) ^f			Repeat Location	Original Sample ID ⁺	Original Reporting Lab.ID	Original Collection Date	Comment	Sample Collector Name
DH440-180976-1	3/29/2017	AK2120216	DS001	SPDS1DBP2-1	SKYLINE FH	3/28/2017	09:00	Routine						HAA5 TEST SAMPLE.	JOE SMITH

I / 2	Evamela of a Cample Dear	ilt (Dotoot)
$I \setminus Z$	Example of a Sample Resu	III (I)etect):
1 \ - /		<u> </u>

Results Results														
Analyte* ^f [Code - Name]	Not Detected* ^f	Result ^f	Result UOM f		Reporting	Reporting Limit UOM	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment
2451-DICHLOROACETIC ACID	No	12	ug/L		1	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L EL	4/10/2017	18:28			IN00035	
2452-TRICHLOROACETIC ACID	No	24	ug/L		1	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L EL	4/10/2017	19:03			IN00035	
2456-TOTAL HALOACETIC ACIDS (HAA5)	No	36	ug/L		1	ug/L		552.2-DBPS & CL2 SOLVENTS GC L/L EL	4/11/2017	19:03!			IN00035	

Example of a Sample Result (Non-Detect):

2450-MONOCHLOROACETIC ACID	Yes		2 ug/L	552.2-DBPS & CL2 SOLVENTS GC L/L ELE 4/10/2017	18:28	IN00035	
2453-MONOBROMOACETIC ACID	Yes		1 ug/L	552.2-DBPS & CL2 SOLVENTS GC L/L ELE 4/10/2017	18:28	IN00035	
2454-DIBROMOACETIC ACID	Yes		1 ug/L	552.2-DBPS & CL2 SOLVENTS GC L/L ELE 4/10/2017	18:28	IN00035	

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